

Division of Environment Waste Management Program


TO: ACELAND SPECIALTY CHEMICAL CO 11 / 28 / 06
 Facility Name Date
3155 FIDELITY RD RIVERSIDE CA 92505
 Address City State Zip Code County

[illegible]

Solid Waste Permit No.

☒ No Violations Identified

Description of Violation



RCRA BARCODE

Kansas Department of Health and Environment
Northeast District Office
Waste Management Program
800 West 24 Street
Lawrence, Kansas 66046-4417

Date 11/28/2006

Date 11 / 23 / 06



KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

BUREAU OF WASTE MANAGEMENT
BUREAU OF ENVIRONMENTAL FIELD SERVICES



**COMPLIANCE INSPECTION CHECKLIST
HAZARDOUS WASTE COVER PAGE**

General

☒ Routine

☐ Complaint

EPA/ ID/Permit No. KSD 000 203 638 Time 1030 Date 11/28/06

Facility Name Ashland Specialty Chemical District NEDO

Street 3155 Fiberglass Rd City Kansas City ,KS ZIP 66115

Mailing Address (if different than above) _____

County Wyandotte Number of Employees 6

Phone 913.621.6410 Fax _____ e-mail _____

Contact(s) Don Christman Inspector(s) Thomas Hayes & Brian D'Alfonso

Type of Business Water purifier manufacturer

Operating Hours and Days Not determined

Lat/Long Location Method: _____ Lat/Long Location Feature: _____

Latitude: (e.g. 37.57621) _____ Longitude: (e.g. -101.57621) _____

Has the Lat/Long been entered in the SW database? Yes ☐ No ☒

Hazardous Waste Inspection:

☒ Yes

☐ No

Generator Classification:

☐ Closed/Inactive

☒ Small Qty. Generator

☐ EPA Generator

☐ Not a Generator

☐ Kansas Generator

☐ Transporter

Other Regulated Activities:

☐ T/S/D Facility

☐ Tank System

☐ Subpart BB

(complete applicable checklist) ☐ Universal Waste Activities

Has the company declared any information/processes as trade secrets KSA 65-3447? NO

If yes, explain: _____

If facility is closed/inactive, or has recently moved please provide a brief description.

Used Oil Activities: ☐ Yes ☒ No

Does the facility have a total above-ground storage capacity of used oil (excluding containers less than 55-gallons) of more than 1,320 gallons? ☐ Yes ☐ No

If yes, then the facility is subject to SPCC requirements due to used oil activities.

Facility Used Oil Activities (Attach a checklist for each one marked):

☐ Generator

☐ Collection Center / Aggregation Point

☐ Transporter / Transfer Facility

☐ Used Oil Processor / Re-Refiner

☐ Used Oil Burner (Off-Spec Fuel)

☐ Used Oil Marketer

Attach all applicable checklists.

HAZARDOUS WASTE GENERATOR COMPLIANCE INSPECTION CHECKLIST

INDUSTRIAL WASTES GENERATED

(List all hazardous wastes first, followed by solid wastes.)

Waste Description or Process	Hazardous Waste Codes (or universal, recycled, exempt, or non-hazardous)	Waste Determination Method (process knowledge or analytical data)	Waste Amount Generated Per Month	Waste Amount Presently in Storage	Oldest Accumulation Start Date	Present Waste Disposal Location (name of TSDF, MSWLF, recycler, etc.)
Solvent contaminated rags	F003	PK	<1 lb	0	NA	Trash

RCRA Compliance Evaluation Inspection Summary

Ashland Specialty Chemical

3155 Fiberglass Rd
Kansas City, Kansas 66115

EPA ID No.: KSD 000 203 638

Inspection Date: November 28, 2006

KDHE Inspectors: Thomas Hayes, Brian D'Alfonso
Bureau of Environmental Field Services
North South District Office

1.0 INTRODUCTION

On November 28, 2006, Brian D'Alfonso and I conducted a routine compliance inspection at the facility referenced above to determine compliance with the State of Kansas waste regulations. The focus of the inspection was to identify types of wastes generated, points of waste generation, methods of waste management, and review relevant documents. This inspection was conducted under the authority of Kansas Statutes Annotated (K.S.A.) 65-3431(i).

The facility manufactures water purification device. The facility consists of one building.

2.0 CHANGES SINCE PREVIOUS INSPECTION

The facility was last inspected by Rebecca Wenner in 2002. Ms. Wenner inspected the facility as a non-accumulating small quantity generator for solvent contaminated paper towels. I inspected the facility as a non-accumulating small quantity generator for solvent contaminated paper towels. The facility notified the State as a non-generator with no TSD activities on October 12, 2001. I attempted to contact Terri Fair, facility contact; to discuss the TSD activities. The phone number provided was not correct.

3.0 INSPECTION

We arrived at the facility at 1030 hours. and met with Don Christman, Supervisor. I presented my credentials and discussed the purpose and procedures of the routine compliance inspection.

Mr. Christman explained the facility operations. I then conducted a walk-through inspection of the interior of the facility. Mr. Christman accompanied me during the walk-through inspection.

The facility is using acetone and ethyl alcohol on paper towels to clean PVC. The spent towels, a few towels per day, are discarded in the trash. Mr. Christman was aware that these towels were hazardous waste.

No violations were identified during the inspection of the following regulatory areas:

- General Requirements
- Non-Accumulating Small Quantity Generator

4.0 DISCUSSION OF VIOLATIONS


No violations were identified.

5.0 EXIT CONFERENCE

At the conclusion of the exit conference, I provided Mr. Christman with a copy of the Notice of Compliance.

6.0 SIGNATURE OF AUTHOR/INSPECTOR

This report was prepared by:



Signature